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STATEMENT BY APPLICANT	First Named Inventor	Ohmiya, Yoshihiro
	Art Unit	1655
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SHEET 1 OF 1	Attorney Docket No.	SAEG129.016APC

U.S. PATENT DOCUMENTS					
Examiner Initials	Cite No.	Document Number Number - Kind Code (if known) Example: 1,234,567 B1	Publication Date MM-DD-YYYY	Name of Patentee or Applicant	Pages, Columns, Lines Where Relevant Passages or Relevant Figures Appear
/RP/	1	2002/0119542 A1	08-29-2002	Viviani et al.	

FOREIGN PATENT DOCUMENTS						
Examiner Initials	Cite No.	Foreign Patent Document Country Code-Number-Kind Code Example: JP 1234567 A1	Publication Date MM-DD-YYYY	Name of Patentee or Applicant	Pages, Columns, Lines Where Relevant Passages or Relevant Figures Appear	T ¹
/RP/	2	WO 03/016839 A2	02-27-2003	Xenogen Corp.		
/RP/	3	JP 2002-542791	12-17-2002	K.U. Leuven Res. & Dev.		
/RP/	4	WO 00/65076	11-02-2000	K.U. Leuven Res. & Dev.		
/RP/	5	WO 97/24490	07-10-1997	Kimberly-Clark		
/RP/	6	WO 97/24460	07-10-1997	Tropix, Inc.		

NON PATENT LITERATURE DOCUMENTS					
Examiner Initials	tom (book magazing journal carial symposium catalog atc.) data paga(s) Volume-Issue		T ¹		
/RP/	7	VIVIANI, V.R. et al. (1999) "Cloning, sequence analysis, and expression of active phrixothrix railroadworms luciferases: relationship between bioluminescence spectra and primary structures" Biochemistry 38:8271-8279.			
/RP/	8	OHMIYA, Y. et al. (2000) "Comparative aspects of a luciferase molecule from the Japanese luminous beetle, Rhagophthalmus ohbai" Sci. Rept. Yokosuka City Mus., 47:31-38.	<u></u>		
/RP/	9	SUMIYA, M. et al. (1999) "Cloning and expression of a luciferase from the Japanese luminous beetle Rhagophthalmus ohbai" Biolumin. Chemilumin., Proc. Int. Symp., pp 433-436.			
/RP/	10	GRENTZMANN, G. et al. (1998) "A dual-luciferase reporter system for studying recoding signals" RNA 4:479-486.			
/RP/	11	OMIHA K. et al. (2004) "Basic and application principle on the bioluminescence system of insect luciferases" The Japanese Biochemical Society, Tokyo, 76:5-15.			
/RP/	12	NIEUWEHNUIJSEN, B.W. et al. (2003) "A dual luciferase multiplexed high-throughput screening platform for protein-protein interactions" J. Biomol. Screen. 8:676-684.			
/RP/	13	VIVIANI, V. (2001) "Thr226 is a key residue for bioluminescence spectra determination in beetle luciferases" Biochemical and Biophysical Research Communications 280:1286-1291.			

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Examiner Signature	/Rebecca Prouty/	Date Considered	09/15/2008		
*Examiner: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.					

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